

ABSTRACT

In an array of cooperating parts useful to form a portable satellite dish antenna mount base an assortment of attachments is provided to secure the base to a marina storage box, structural elements of a stabilized recreational vehicle and also to ground. At the same time the interface between the base and the mount itself may be tapered along interfering tapers to render the assembly and disassembly convenient. Once assembled an end mounting post on the mount is aligned to a vertical alignment with the assistance of a bubble level in the post end to support the dish antenna thereon. The base may further include a magnetic compass to aid in the antenna alignment.